
System Patch reports

PCH messages

PCH0100	Cannot create semaphore.
PCH0101	Invalid semaphore ID or task timed out.
PCH0102	Warning: failed to add symbol n to symbol table.
PCH0103	Warning: failed to remove symbol n from symbol table.
PCH0107	Cannot write back activate memory list. Patch data inconsistency might have
PCH0108	Program corruption. Restore memory list if null.
PCH0109	Program corruption. Activate memory list if null.
PCH0110	PATCH x ACTIVATED. Name=a, Ref#=b, PRS#=c, File=d.
PCH0111	PATCH x DEACTIVATED. Name=a, Ref#=b, PRS#=c, File=d.
PCH0113	Cannot restore back memory. Patch data inconsistency might have occurred.
PCH0115	Error activating patch x. buildMemLists call failed.
PCH0116	Error writing memory. Cannot activate patch x.
PCH0117	Error writing memory. Cannot deactivate patch x.
PCH0119	Cannot load patch. System contains the maximum number of patches already.
PCH0120	Error writing to retention file. Retention info might be out of synch.
PCH0123	Error loading patch from n.
PCH0124	Internal error, cannot get summary patch status at this time.

	Action: Check the report log file for further information.
PCH0125	Internal error, cannot deactivate patch at this time. Action: Check the report log file for further information.
PCH0126	Internal error, cannot activate patch at this time. Action: Check the report log file for further information.
PCH0127	Internal error, cannot load patch at this time. Action: Check the report log file for further information.
PCH0129	Internal error, cannot get detailed patch status at this time. Action: Check the report log file for further information.
PCH0130	Internal error, cannot remove patch at this time. Action: Check the report log file for further information.
PCH0131	Error deleting patch status record. Record not found.
PCH0132	Patch status tail pointer is null.
PCH0133	Invalid patch level received in patchload.
PCH0134	Full patch path length exceeded.
PCH0136	Patch filename empty in patchload.
PCH0137	Patch filename is not a full path in patchload.
PCH0138	Patch handle out-of-range in patchload
PCH0139	Cannot allocate memory for patchload.
PCH0141	Error reading patch file during patchload.
PCH0142	Patch Release x does not match the system Release y. Action: Recreate the patch for the system release.
PCH0143	Cannot determine default patch directory from DLO.
PCH0144	Patch retention array not initialized.
PCH0200	Cannot initialize patch semaphore.

PCH0201	Warning: cannot initialize patch retention. Patch retention will not be possible.
PCH0202	Warning: patch retention at diskos level failed. Some or all diskos patches may not have been retained.
PCH0203	Unable to open patch file n.
PCH0204	Cannot allocate protected memory for patch
PCH0205	Error in reading patch file n.
PCH0206	Memory patch from n to m is out-of-range. Action: Remake and retry the patch.
PCH0207	Memory patch mismatch between expected and actual. Either the patch was created incorrectly or it is the wrong patch for this software release.
PCH0208	Error accessing patch file n.
PCH0210	Error reading patch file n.
PCH0211	Patch corrupted. Address to patch is out-of-range. Action: Remake and retry the patch.
PCH0212	Address of patch code (x) is out-of-range. Action: Take the patch out, then try to load and activate it again.
PCH0213	Failed to find start of WORKSHED loop near x.
PCH0214	System error. Patcher cannot be initialized.
PCH0215	Invalid patch file format. Action: Remake and retry the patch.
PCH0216	Unexpected code at start of SL-1 global procedure n. The patch might not match the release that is loaded.
PCH0217	Unexpected code in SL-1 patch global procedure n. Action: Remake and retry the patch.
PCH0219	Unexpected code in SL-1 global procedure n. Action: Remake and retry the patch.
PCH0220	NULL filename passed to readInPatch.

PCH0221	Unexpected code at start of C function n at x. The patch might not match the release that is loaded.
PCH0222	Checksum of patch read into memory x. does not match expected checksum x
PCH0223	Error reading patch file to compute checksum.
PCH0224	Error writing checksum to patch file.
PCH0300	Handle n out-of-range in writeRetenRec.
PCH0301	Retention structure not initialized. Patcher is most likely unusable.
PCH0302	Cannot open patch retention file n.
PCH0303	Error accessing patch retention file n.
PCH0304	Error writing to patch retention file n.
PCH0305	Error closing patch retention file n.
PCH0306	Internal error, patch retention not initialized.
PCH0307	Cannot get patch retention directory from DLO.
PCH0308	Error remaining patch retention file from n to m. Patch retention may not be performed properly.
PCH0309	Error creating patch retention file n.
PCH0310	Patch retention array re-initialized.
PCH0311	Patch retention file re-created.
PCH0312	Cannot allocate protected memory for patch retention.
PCH0313	Cannot initialize patch retention.
PCH0314	Internal error, unknown patch retention level.
PCH0315	Cannot allocate Diskos memory for patch retention.
PCH0316	Error reading temporary patch retention file n. Retention may not be performed properly.
PCH0317	Internal error, bad patch retention record.

PCH0318	Cannot get semaphore fro patch retention.
PCH0319	Error regaining patch from n.
PCH0320	Cannot retain patch from n. It is already loaded.
PCH0321	Retention data inconsistency, patch handle = x.
PCH0322	Cannot activate retained patch.
PCH0323	Error initializing patch retention data. Patcher inoperable.
PCH0400	Internal error, invalid parameter memSpec.
PCH0401	Internal error, invalid empty memSpec.
PCH0402	Internal error, invalid memlist elements.
PCH0403	Internal error, invalid argument to patch fix hits.
PCH0404	Cannot get task n priority, errno x.
PCH0405	Cannot restore task n priority back to y, errno z.
PCH0406	Internal error, null mempec.
PCH0407	Warning: patchMemWrite task list full.
PCH0408	Cannot suspend task x, errno y.
PCH0409	Could not write memory because it is being accessed by a task.
PCH0410	Warning: cannot resume task n, errno y.
PCH0411	Internal error, null memList.
PCH0412	PatchMemWrite request is out of range.
PCH0500	Cannot get semaphore for patch sanity check.
PCH0501	Cannot deactivate patch suspected to be bad.
PCH0502	Deactivating patch suspected of causing sysload.
PCH0503	Cannot update patch days-in-service at midnight.
PCH0504	Deactivating patch suspected to be causing initializations.